

Applicant(s): Ik-joo Lee
U.S. Serial No.: 10/786,406

Amendments to the Drawings:

The attached sheet of drawings includes amendments to FIGs. 1-3. FIGs. 1-3 are amended in accordance with the Examiner's request.

A marked-up version of the drawings, with revisions shown in red, is included with the amended drawings. Entry of the amended drawings is respectfully requested.

Attachment: Replacement Sheet
Annotated Sheet Showing Changes

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REMARKS

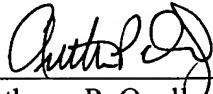
FIGs. 1-3 are amended as requested by the Examiner. Acceptance of the amendments to the drawings is respectfully requested.

The present Amendment is directed to matters of form only and does not affect the substance or patentability of the claims.

Therefore, it is requested that the Amendment be entered and that the application be passed to issue. In the event that a telephone conference will expedite prosecution of the application, the Examiner is invited to telephone the undersigned.

Respectfully submitted,

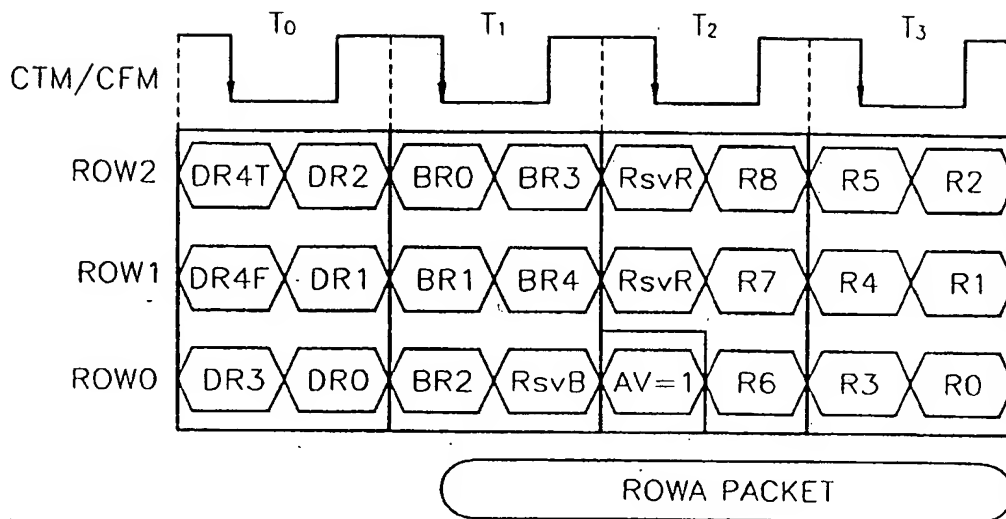
Date: November 28, 2006
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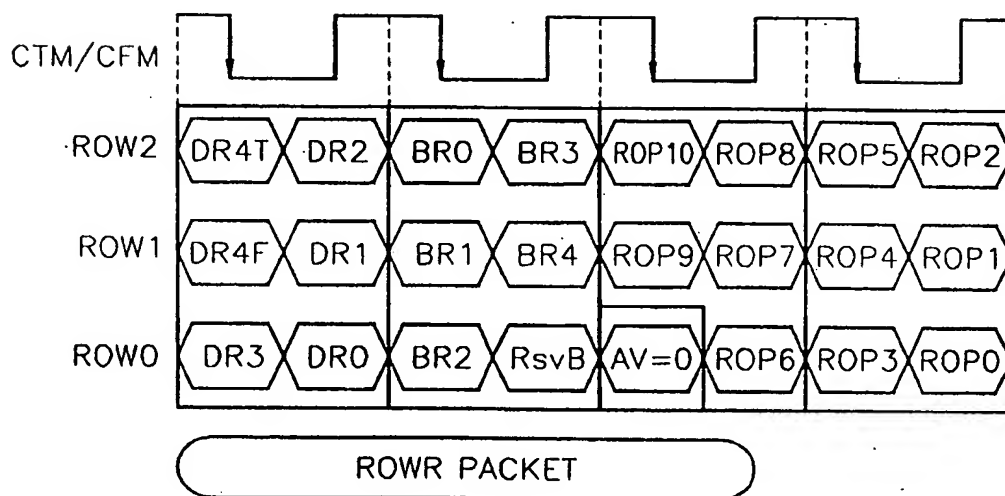
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(PRIOR ART)
FIG. 1A



(PRIOR ART)
FIG. 1B



(PRIOR ART)

FIG. 2

DM	AV	ROP10..ROP0 Field										Name	Command Description
		10	9	8	7	6	5	4	3	2:0			
0	0	-	-	-	-	-	-	-	-	...	-	No operation.	
1	1	Row address										ACT	Activate row R8..R0 of bank BR4..BR0 of device and move device to ATTN.
1	0	1	1	0	0	0	X	X	X	000	PRER	Precharge bank BR4..BR0 of this device.	
1	0	0	0	0	1	1	0	0	X	000	REFA	Refresh (activate) row REFR8..REFR0 of bank BR4..BR0 of device. Increment REFR if BR4..BR0 = 1111 (see Figure).	
1	0	1	0	1	0	1	0	0	X	000	REFP	Precharge bank BR4..BR0 of this device after REFA (see Figure).	
1	0	X	X	0	0	0	0	1	X	000	PDNR	Move this device into the powerdown (PDN) power state (see Figure).	
1	0	X	X	0	0	0	1	0	X	000	NAPR	Move this device into the nap (NAP) power state (see Figure).	
1	0	X	X	0	0	1	1	X	X	000	NAPRC	Move this device into the nap (NAP) power state conditionally	
1	0	X	X	X	X	X	X	X	0	000	ATTN	Move this device into the attention (ATTN) power state (see Figure).	
1	0	X	X	X	X	X	X	X	1	000	RLXR	Move this device into the standby (STBY) power state (see Figure).	
1	0	0	0	0	0	0	0	0	X	001	TCAL	Temperature calibrate this device (see Figure).	
1	0	0	0	0	0	0	0	0	X	010	TCEN	Temperature calibrate/enable this device (see Figure).	
1	0	0	0	0	0	0	0	0	0	000	NOROP	No operation.	

COMMAND LIST OF ROWR PACKETS (COMMAND LIST)

(PRIOR ART)
FIG. 3

